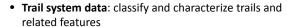




What makes a complete wayfinding system?





- Signs and markings: clear, complete, consistent
- Public information: text, maps, images; printed, on site and on web









Benefits of a Great Wayfinding System



Awareness, Usefulness:

- Increased public awareness of the trails/system
- Branding and public relations for the agency and sponsors/partners
- Legibility public can research, plan and complete their trip







Benefits of a Great Wayfinding System



Increased use:

- Increased bicycle and walking trips = reduced congestion and greenhouse gases
- Integration with regional bike and walk ways, transit
- · Health and recreational benefits







Benefits of a Great Wayfinding System



A better trail experience:

- Better safety, security and convenience
- A more interesting and fun can concentrate on scenery







Benefits of a Great Wayfinding System



Better/Easier Management:

- Fewer incidents, conflicts and impacts
- Better agency and inter-agency planning, coordination
- Improved emergency and maintenance access and coordination





Steps to a Successful Wayfinding Program



- 1. Work with expert(s):
- Agency and public engagement
 - ADA and traffic control standards
 - GIS data organization and mapping
 - Sign and marking graphic design and construction
 - Trail planning, design and management

Benefit from others' experience!



Steps to a Successful Wayfinding Program



- 2. Identify responsible parties/key stakeholders:
 - Trail manager(s)
 - Other agencies/departments with jurisdiction
 - Public safety and emergency response
 - Others who may use the route flood control, utility, agricultural

Steps to a Successful Wayfinding Program



- 3. Establish agency/organization communication and coordination
 - Agree on basic objectives and scope
 - Discuss current practices and systems
 - Agree on basic wayfinding elements and concepts
 - Agree on process

Steps to a Successful Wayfinding Program



- 4. Solicit public and stakeholder input
 - Trail use patterns and desires
 - Destinations and connections existing and future
 - Comments on basic elements and concepts
 - Ideas for improvement



Steps to a Successful Wayfinding Program



- 5. Gather and analyze base data use GIS to:
 - Inventory existing wayfinding elements
 - Physical and use setting– trail types, allowed uses, support features, connecting trails
 - Context: bike routes, transit, key destinations, jurisdictions



Steps to a Successful Wayfinding Program



- 6. Coordinate or integrate traffic safety features and standards
 - Road or rail crossings
 - Crosswalks
 - traffic calming
 - Safety warnings, barriers, gates, signals
 - CA MUTCD compliance highly desirable



Steps to a Successful Wayfinding Program



7. Coordinate or integrate with signs for protection of resources, facilities, property





American River Parkway Assessment

Steps to a Successful Wayfinding Program



8. Coordinate or integrate with info on use designations, regulations and courtesy







Steps to a Successful Wayfinding Program

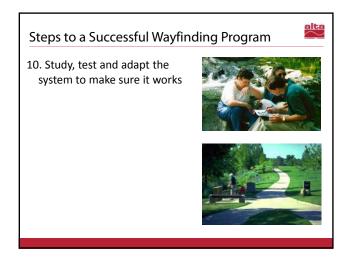


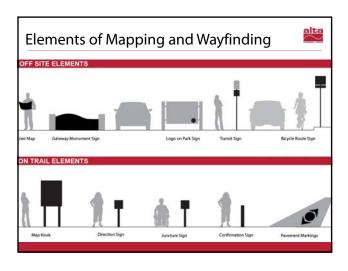
9. Coordinate or integrate with interpretive and art elements





River Interpretive Media along the East Bank Esplanade in Portland, OR







Trail System Maps and Data What should be on a User Map? Trail type (paved, unpaved, class) Designated/allowed uses Accessibility information Destinations, services and amenities Jurisdictions, Park areas, Logos How to access – Transit stops, Bicycle Routes, Parking Scale, distance information, mileposts

